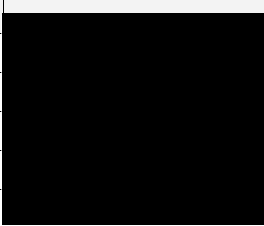


US EPA ARCHIVE DOCUMENT

<b>1. Incident Name</b>	<b>2. Date Prepared</b>	<b>3. Time Prepared</b>	<b>UNIT LOG ICS 214</b>	
Kalamazoo River/Enbridge Spill	05/18/2012	1800		
<b>4. Unit Name/Designators</b>	<b>5. Unit Leader</b>		<b>6. Operational Period :</b>	
SOTF Team #1	<b>Name:</b>	Dan Capone & Joe Victory (START/US EPA)	<b>From:</b>	05/18/2012 0800
	<b>Position:</b>	Operations Section Chief	<b>To:</b>	05/18/2012 1800
<b>7. Personnel Roster Assigned</b>				
<b>Name</b>	<b>ICS Position</b>	<b>LL</b>		
Dan Capone	Operations Section Chief			
Joe Victory	Operations Section Chief			
Dan Zahner	Field Team Lead			
Jose Aguilera	SOTF#1			
<b>8. Activity Log</b>				
<b>Activity Area</b>	<b>MP6.25 and 8.25</b>	<b>LAT</b>	<b>LAT</b>	
		<b>Various</b>	<b>Various</b>	
		(DD.MMMM)	(DD.MMMM)	
<b><u>OIL OBSERVED</u></b>	<b>EXTENT OF OIL IMPACTED AREA</b>	NA		
	<b>DENSITY OF OIL /SHEEN</b>	NA		
<b>Total Collection Points</b>	NA			
<b>Total Boom Deployed</b>	NA			
<b>Activity</b>	<p><b><u>START SOTF Team #1Activity:</u></b>  SOTF # 1 conducted oversight of Enbridge's Team A poling re-assessment activities. Team A members Mike Neal Poling leader, Russell Patte GPS/Leica operator.</p> <p>Team A conducted poling sediment agitation at several focus areas:  6.25S along the LDB setting, 2 points with light oil sheen points are delineation points.  6.25N along the RDB setting, no visible contamination, area mainly sand, gravel and fast flow.  6.41T area continues to exhibit contamination several points taken had heavy and moderate oil sheen and delineation was conducted. Oil sheen and globules visible upon arrival due to boat traffic.  6.45N similar to 6.25N with sand and gravel and fast flow, residual amounts detected, classified as light sheen.  11MR perimeter of 11 ½ mile road bridge, area with a rocky setting and fast flow, no visible contamination detected.  7.55S along the LDB, sediment accumulation visible, deadfall and uprooted trees present, heavy oil sheen documented and delineation conducted. Area has exposed overbank and mudflats.  7.75T did not exhibit contamination during sediment agitation.  8.25I only one point was collected at the end of the day. Team will re-visit and complete reassessment.</p>			

	Temperature readings in the sediment ranged from a low of 60 to a high of 67 degrees Fahrenheit. Bed and water temperatures were a few degrees higher reaching up to 71 degrees. Areas poled today consisted mostly of sand and gravel with relatively fast flow, however points where the most visible contamination had soft sediment associated with it. Some areas were inaccessible due to receding water level and exposed mudflats.
<b>Health and Safety Issues</b>	None
<b>Comments</b>	None